

C L A I M S

1.- Stackable box for perishable goods, which, with the possibility of being made from the development of a single sheet with cutting, folding and stamped lines to permit their assembly, or else with the option of being formed by means of five separate pieces which are fixed to one another, in any case forming in the assembly of the box the respective bottom, longer sides and fronts, these presenting end extensions with transverse folding lines so that in the folding and respective assembly they form prismatic reinforcements in each of the corners, is characterised in that these end extensions of the fronts have four transverse folding lines (5-6-7-8), which define, with an initial folding line (4), five sectors (9-10-11-12-13), in such a way that the first sector (9) is attached to the inner face of the respective side (2), while the following sector (10) lies in the diagonal disposition matching up with each of the corners, sector (11) being attached to the inner face of the front (3) and the following sector (12) according to a diagonal disposition opposite the dihedron formed by the first sector (9) and the actual front (3), a sector (12) which is oriented at right angles to the diagonal sector (10), while the last sector (13) is attached to the inner face of one of the halves of said diagonal sector en diagonal (10); provision being made for both sector (10) and sectors (12-13) each to present at their upper edge flanges (14) and (15), the latter determining in the assembly two flanges, one perpendicular and intermediate to flange (14) and the other attached to the half of this, forming a reinforcement of the projections determined by these flanges, which, during stacking, are positioned in the recesses corresponding to notches (16) and (17)

established in an opposing and complementary fashion in the same sectors (10) and (12-13).

5           2.- Stackable box for perishable goods, as defined in claim 1, characterised in that the fronts (3), fitted with a horizontal upper bridge(18), are provided in the outermost areas of said bridges (18) with holes (20) for the projections formed by the flanges (14) and (15) of the sectors (10) and (12-13).